

FIG. 1.

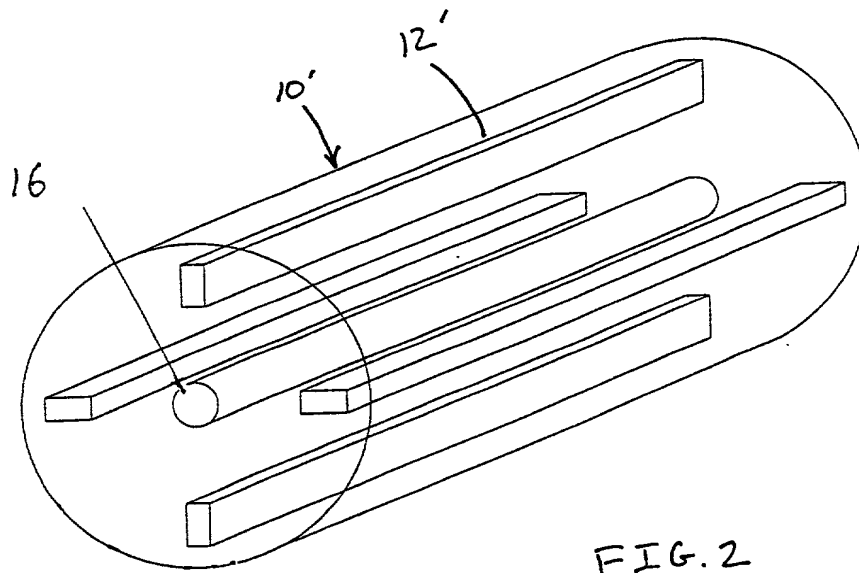


FIG. 2

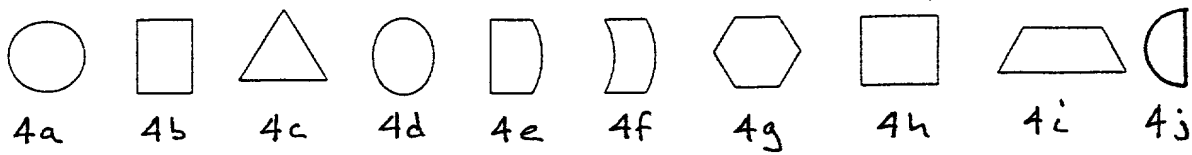
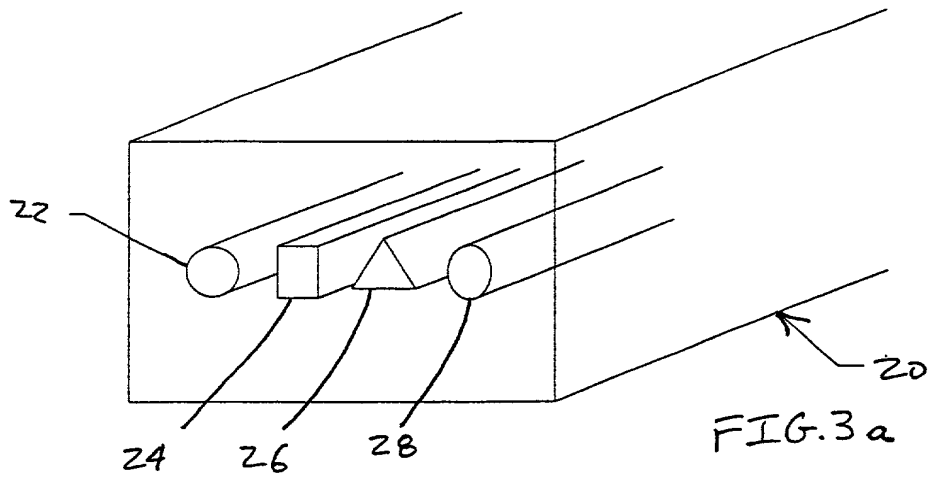


FIG. 4a-j

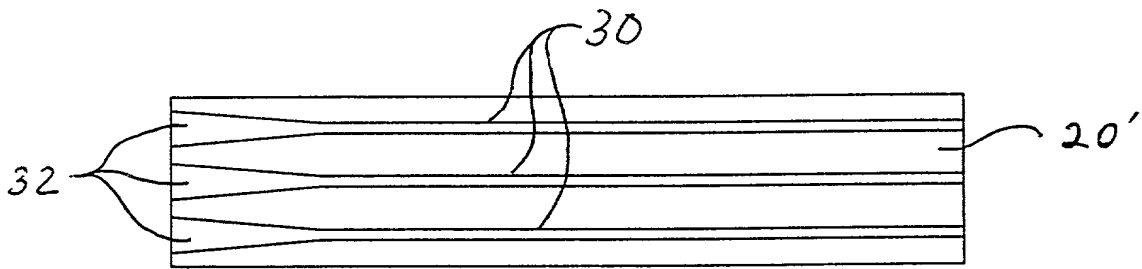


FIG 3b

FIG. 5a

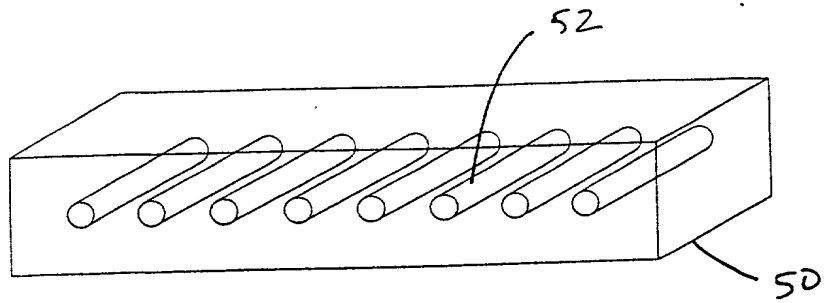


FIG. 5b

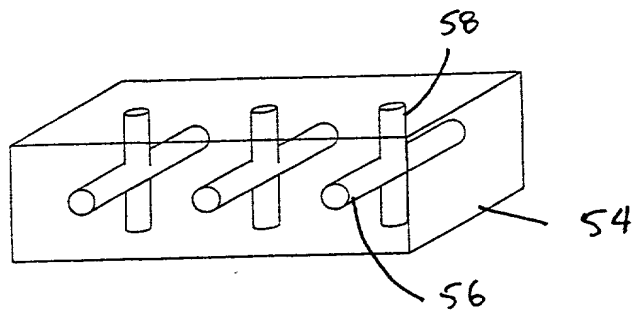


FIG. 5c

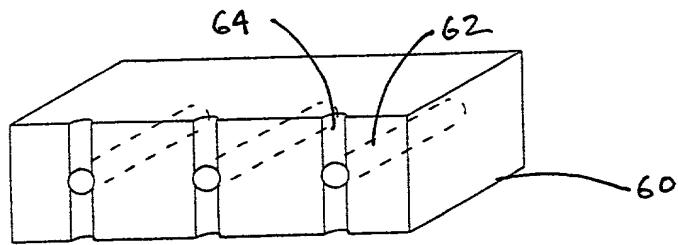
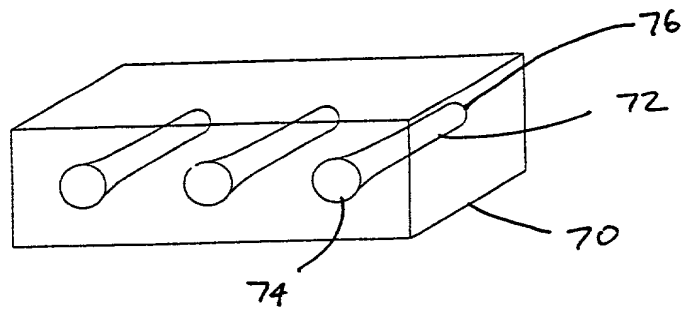


FIG. 5d



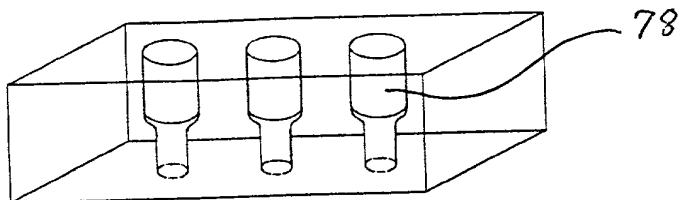


FIG 5c

FIG. 5c is a perspective view of the device 100 showing the three cylindrical protrusions 78 on the top surface of the rectangular block 70.

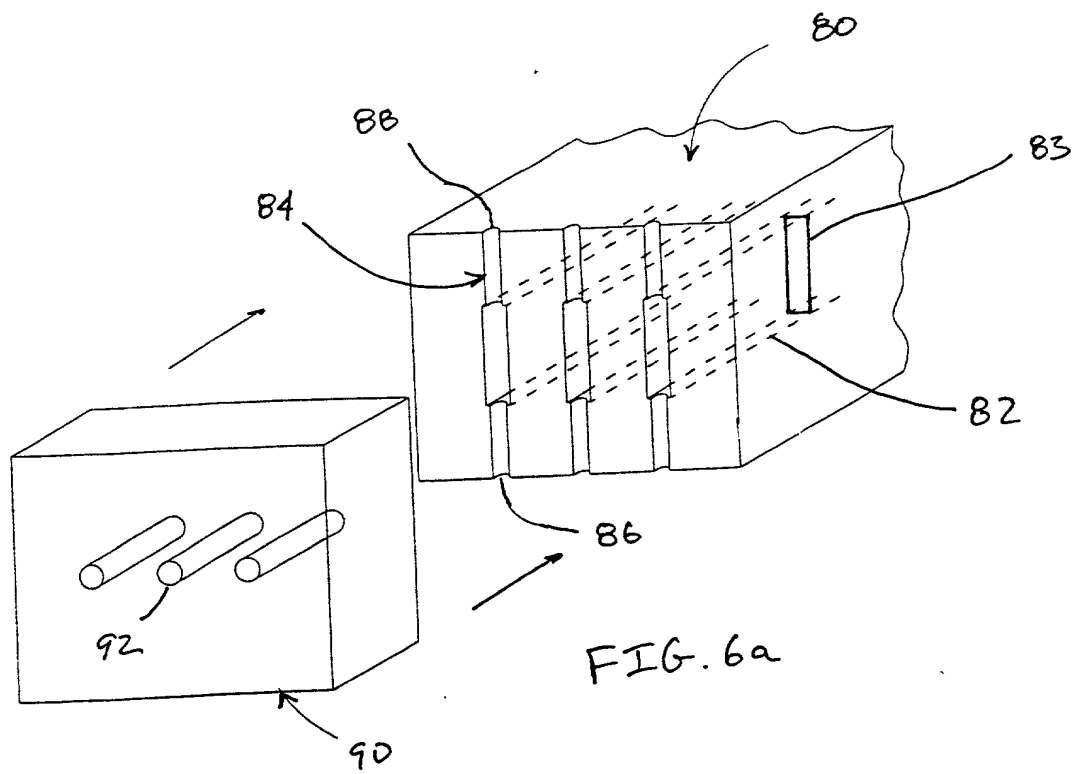


FIG. 6a

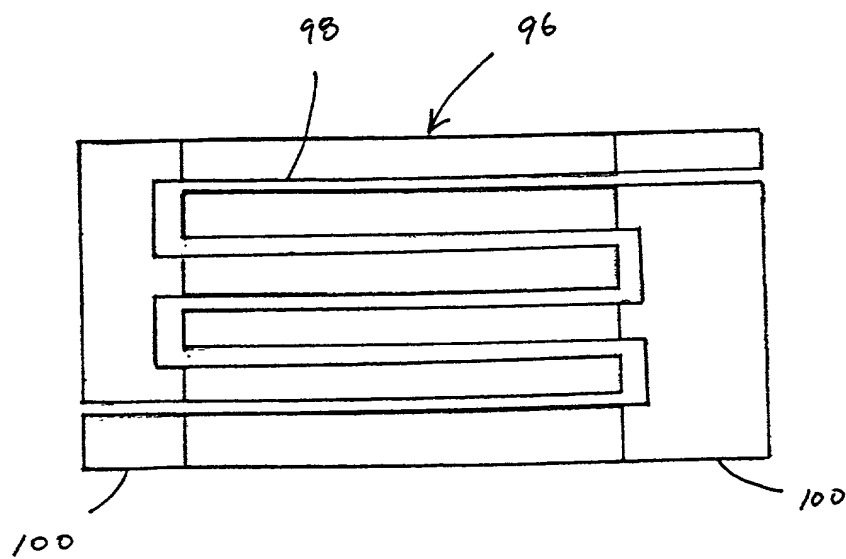
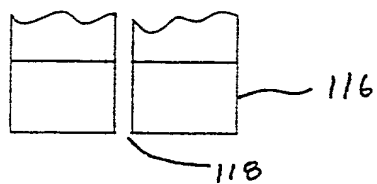
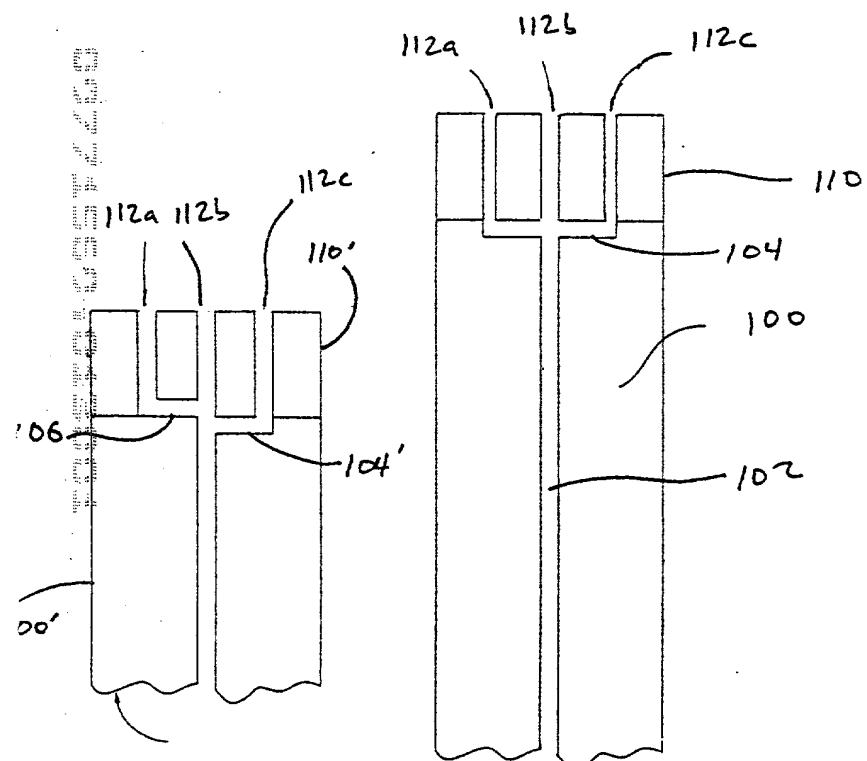
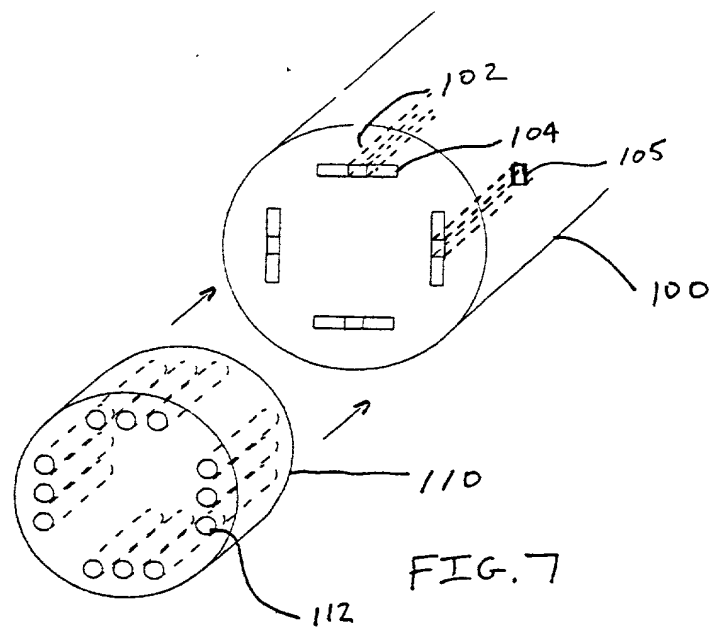


Fig 6 b



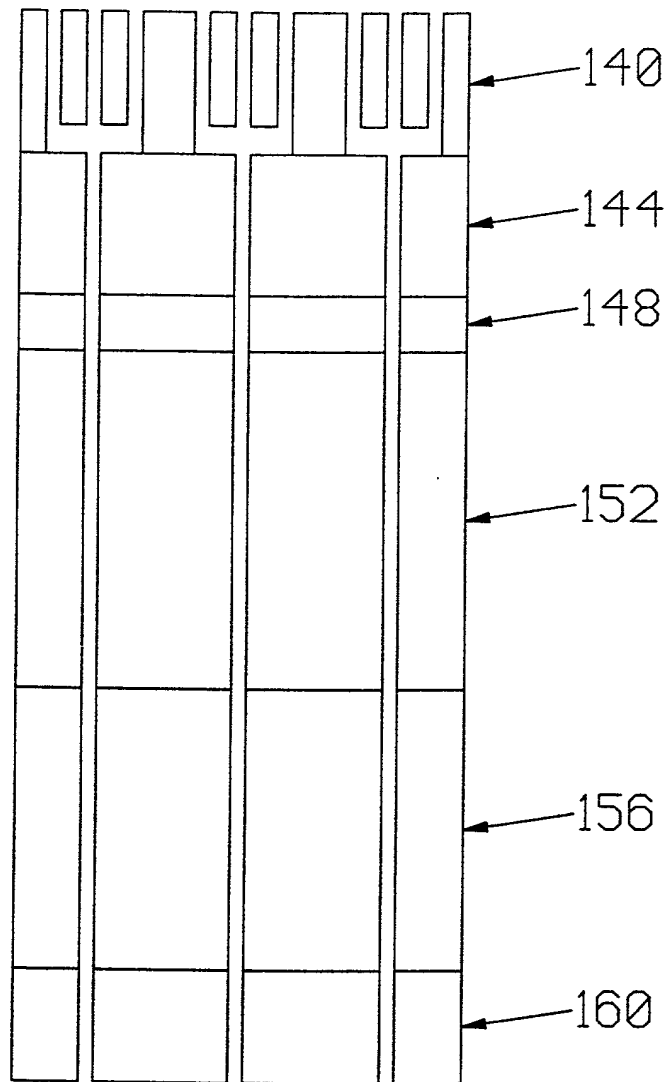


FIG 10



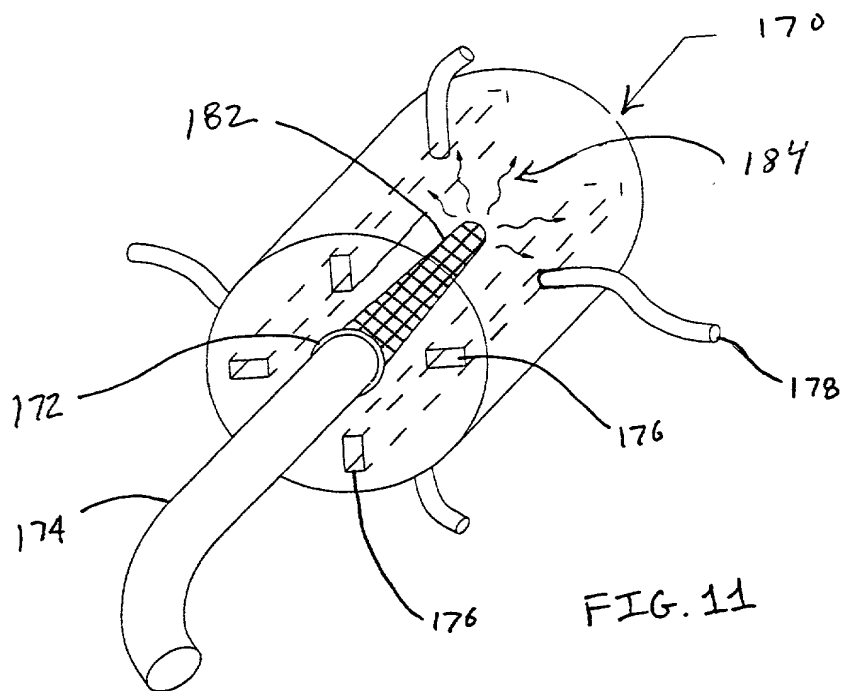


FIG. 11

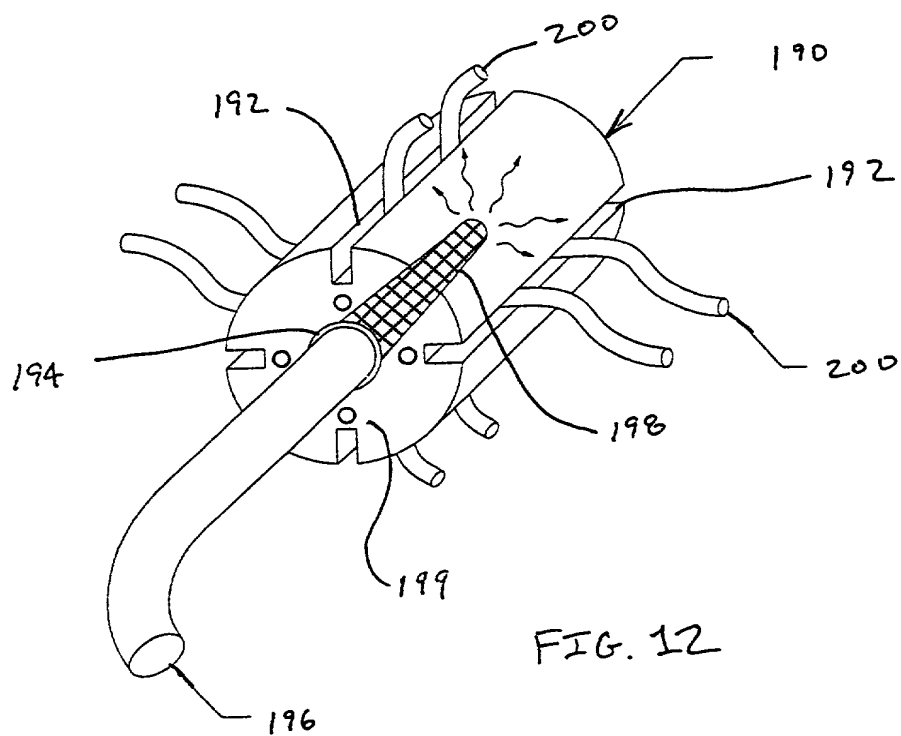
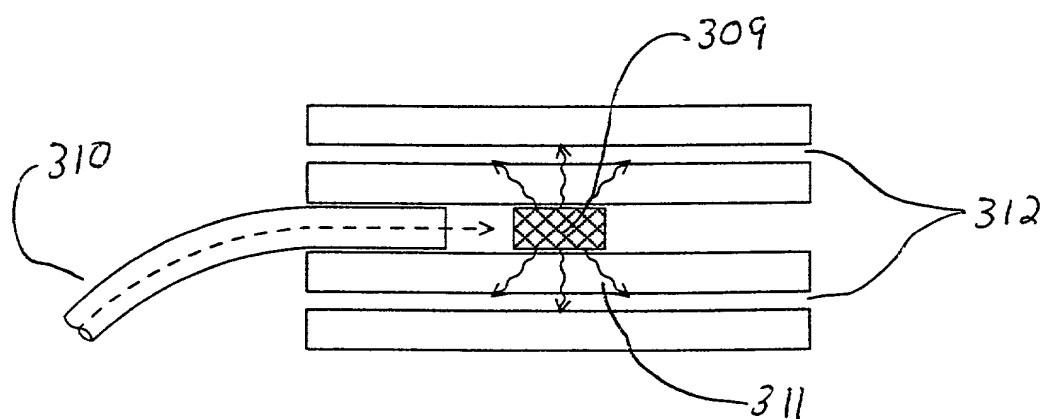
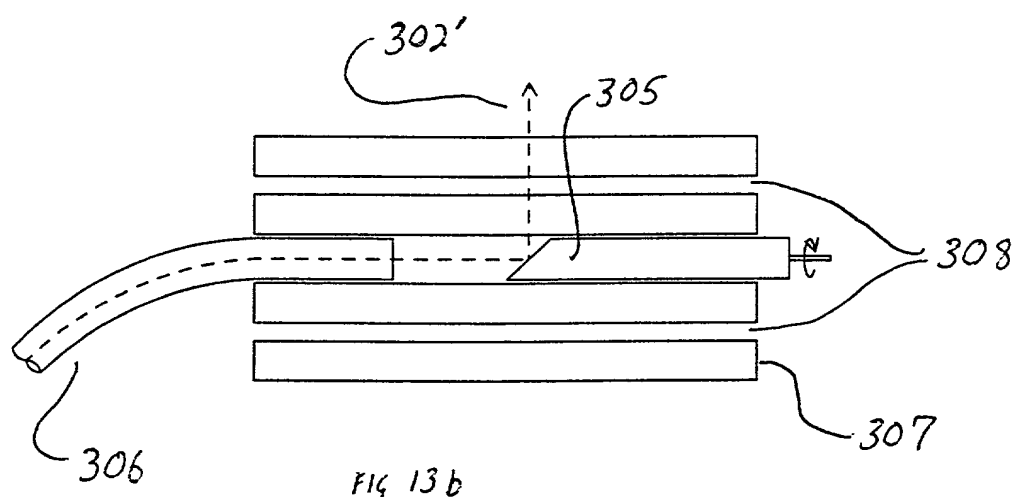
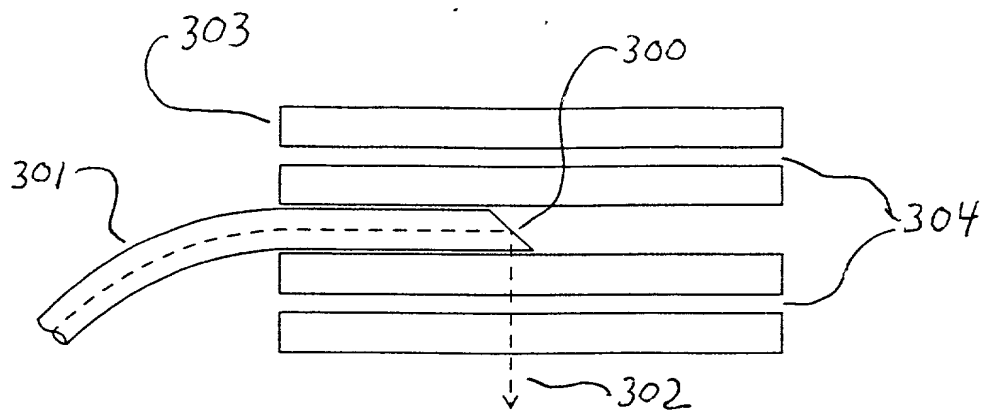
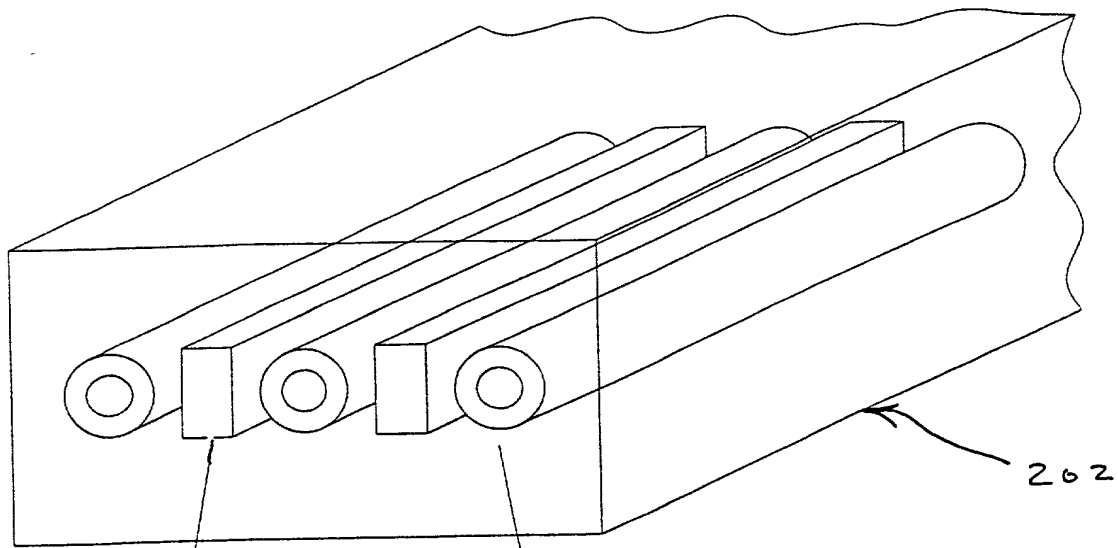


FIG. 12





204

FIG. 14

206

202

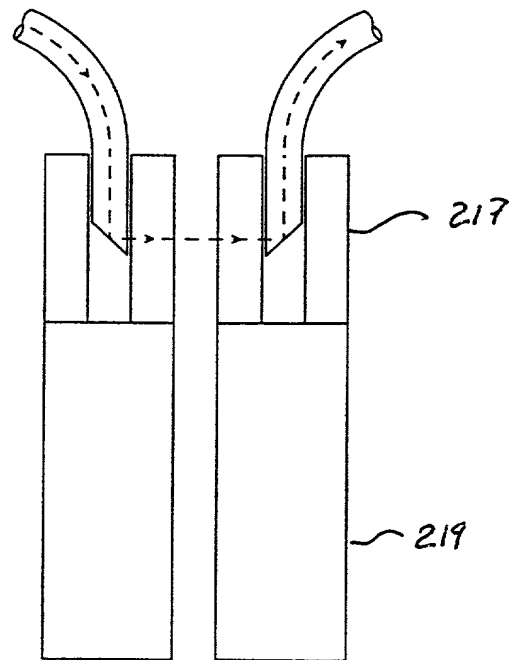
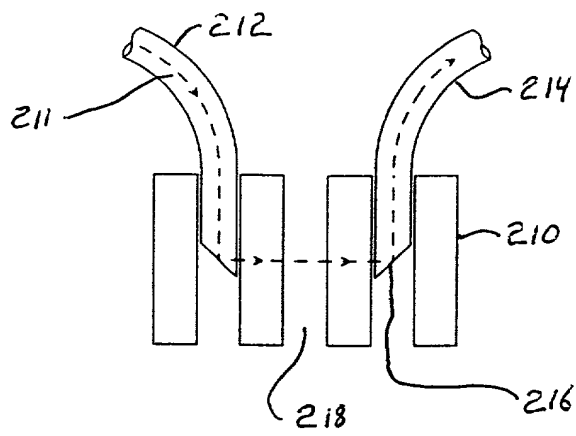


FIG. 16 is a cross-sectional view of a device 200, showing a central vertical channel 220 and two side channels 222. A horizontal channel 230 is located at the bottom of the device, with a vertical channel 232 extending upwards from it. A horizontal channel 234 is located to the right of the central channel 220. A horizontal channel 236 is located to the left of the central channel 220. A horizontal channel 238 is located to the left of the central channel 220.

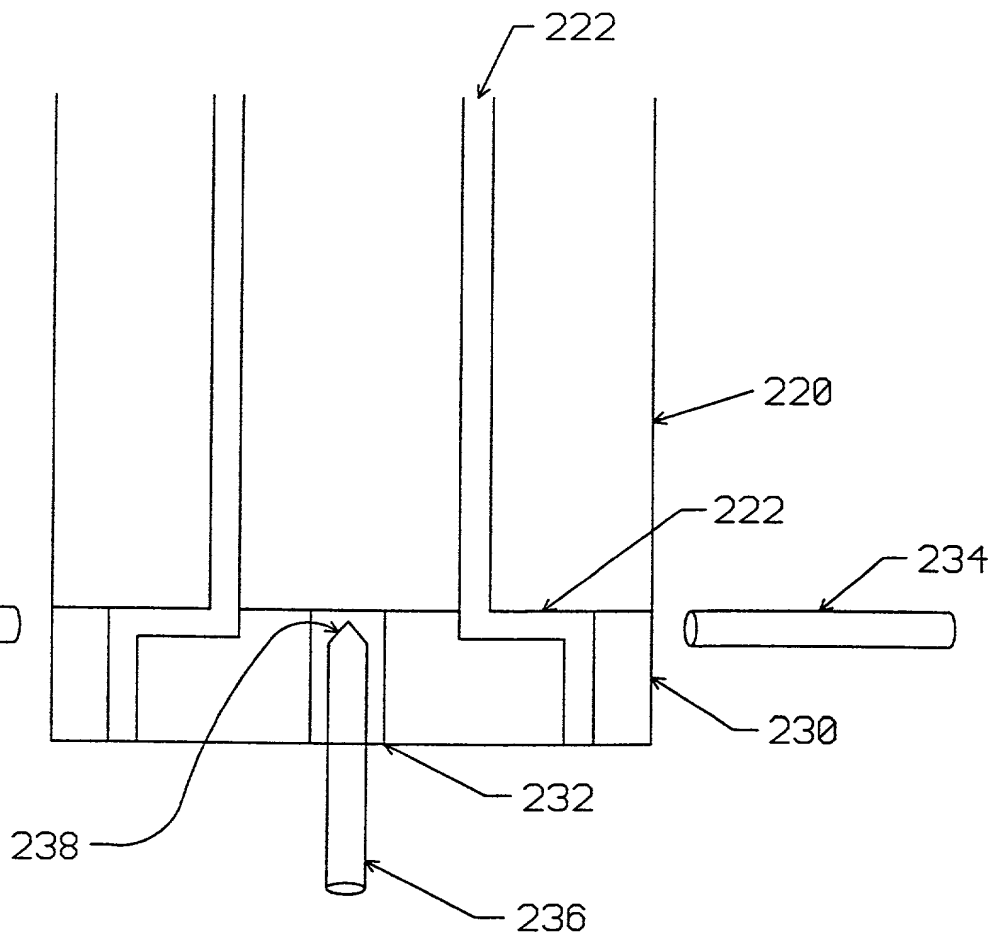


FIG 16

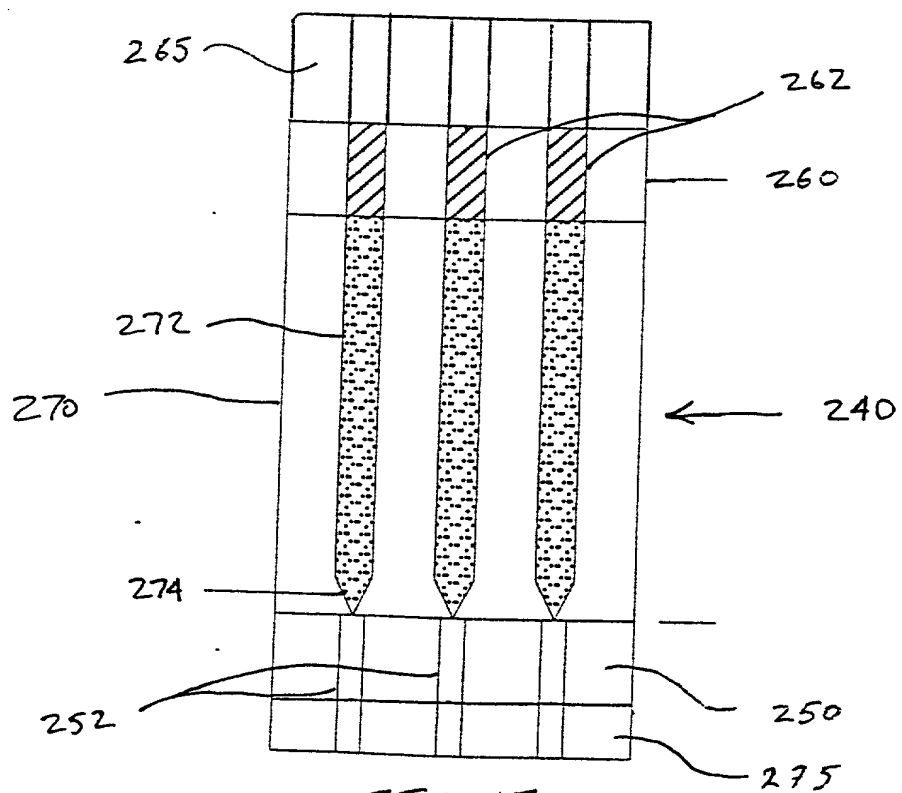
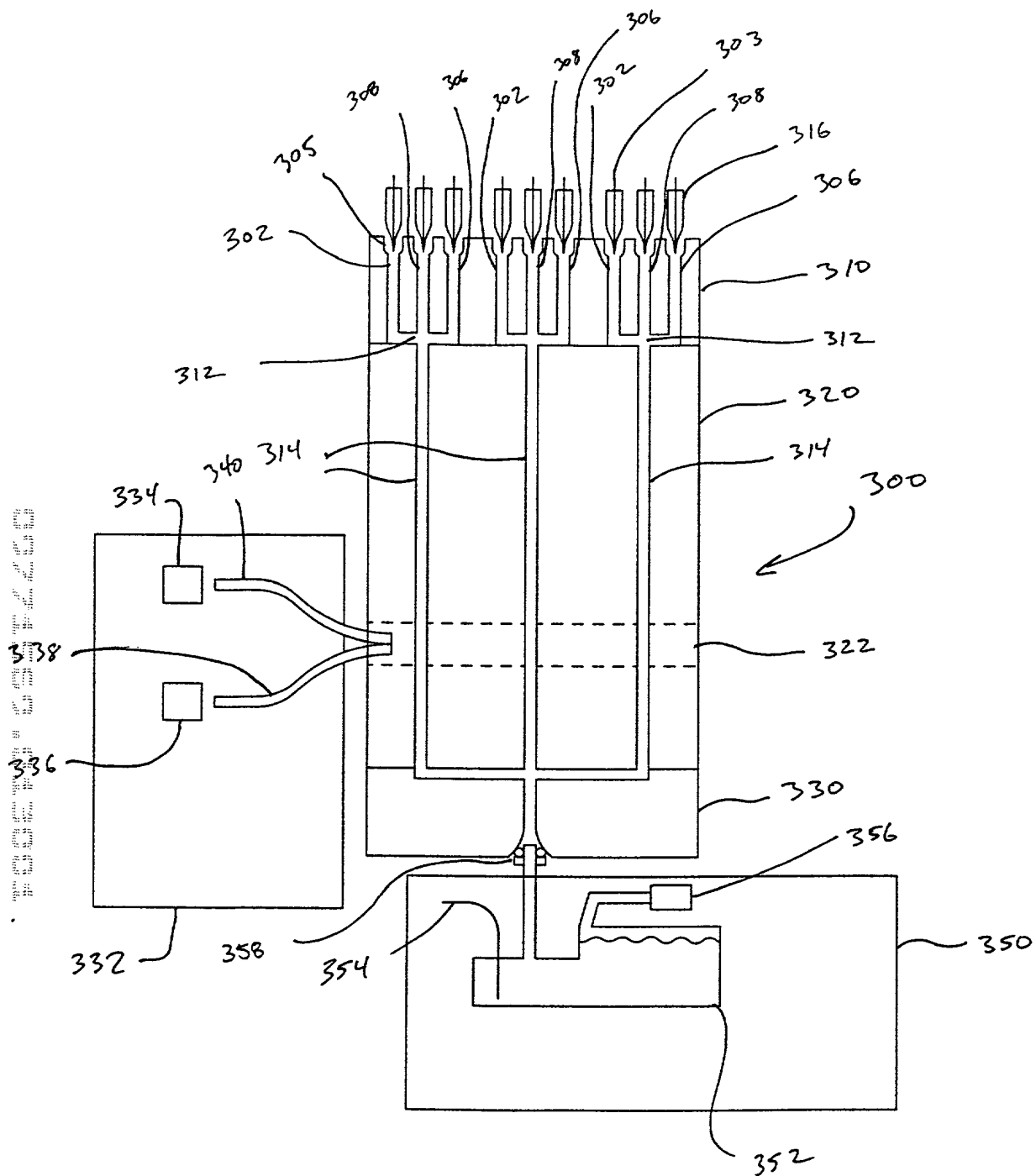


FIG. 17



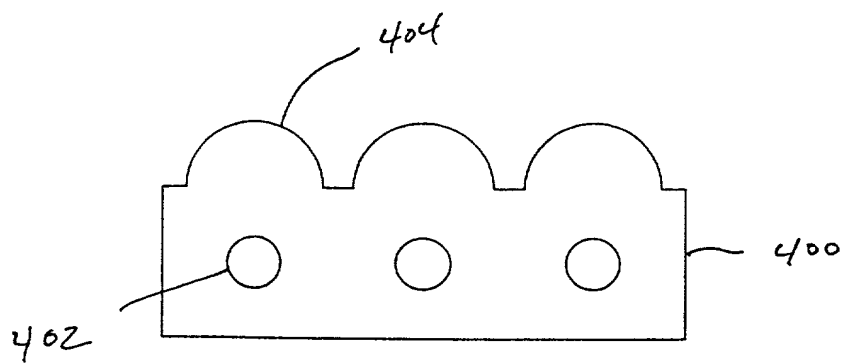


Fig. 19a

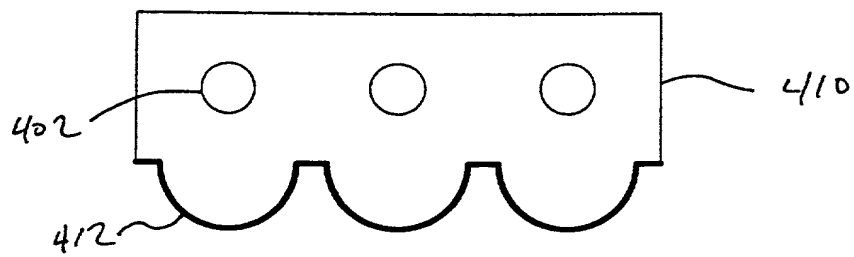


FIG. 19b